

1 one other thing should be kept in mind, and that is where
2 you have a multi-representative district, the actual
3 numerical variation will be multiplied by the number of
4 delegates you have.

5 So it is possible to have quite a large numer-
6 ical deviation even under this proposal, that your single-
7 member district would have a single deviation perhaps of
8 10 per cent above and below the ratio for the State; but
9 in a multi-district, you could have that for each repre-
10 sentative, say, if it is five members in the district,
11 multiply that by five on a numerical basis, and you get
12 some idea of the number of persons deviation of the dis-
13 trict on a proportional basis.

14 DR. BURDETTE: I don't follow you on that. If
15 you multiply the number of delegates by five, you also
16 have to multiply the ratio by five and come out with the
17 same thing.

18 MR. BROOKS: The point, then, is, you come out
19 with the same thing as far as the numerical variation of
20 persons in the district. The variation would be much more
21 sizeable. The ratio is still the same.